ė	Application No.	Applicant(s)	
Notice of Allowability	10/665,886	CHAILLEUX, ALEXANDRE	
	Examiner	Art Unit	
	Sy D. Luu	2174	
The MAILING DATE of this communication appeal claims being allowable, PROSECUTION ON THE MERITS IS therewith (or previously mailed), a Notice of Allowance (PTOL-85) NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RIP	(OR REMAINS) CLOSED in to or other appropriate communication is sufficient to the communication of the communication is sufficient to the communication of t	his application. If not included ication will be mailed in due cou	rse. THIS
1. X This communication is responsive to 4/2/07.			
2. $\boxtimes$ The allowed claim(s) is/are <u>12-59 and 61-93</u> .			
3.			
Attachment(s)  1. ☐ Notice of References Cited (PTO-892)  2. ☐ Notice of Draftperson's Patent Drawing Review (PTO-948)  3. ☑ Information Disclosure Statements (PTO/SB/08), Paper No./Mail Date See Continuation Sheet  4. ☐ Examiner's Comment Regarding Requirement for Deposit of Biological Material	6. ☐ Interview Sur Paper No./M 7. ⊠ Examiner's A	rmal Patent Application nmary (PTO-413), ail Date mendment/Comment tatement of Reasons for Allowar	nce
•		/Sy D. Luu/ SY D. LUU PRIMARY EXAMINER	

Continuation of Attachment(s) 3. Information Disclosure Statements (PTO/SB/08), Paper No./Mail Date: 2/13/04, 3/17/04, 8/3/04, 4/20/05.

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## Examiner's Amendment and Reasons for Allowance

1. An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

- 2. Authorization for this examiner's amendment was given in a telephone interview with Mr. J. Georg Seka on 6/7/2007.
- 3. The application has been further amended as follows:

Claim 61 (currently amended): The method of Claim [[60]] <u>55</u> additionally comprising providing a second color for the cursor ending point.

- 4. Claims 12-93 are allowed.
- 5. The following is an examiner's statement of reasons for allowance.

The present invention is directed to a method for creating media presentations of computer software application programs.

Claims 12, 16, 32, and 36 recite, or similarly recite, in combination with the remaining elements, the steps of:

generating from a computer application program a first screen display of the subject matter and a first cursor position on the first screen display;

storing at least a portion of the first screen display along with the first cursor position at the time of storing;

generating from the computer application program a second screen display of the subject matter and a second cursor position on the second screen display;

storing at least a portion of the second screen display along with the second cursor position at the time of storing;

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displaying the stored portion of the first screen display along with a display of the first cursor position;

displaying the second cursor position; and

accepting signals from a user input device of the computer system to allow manipulation of a cursor position to specify cursor animation during playback of the presentation of the subject matter.

Claims 55, 72, 75, 86, 89 and 93 recite, or similarly recite, in combination with the remaining elements, the steps of:

"generating from a computer application program at least one screen display of subject matter of a presentation;

displaying at least a portion of the screen display; displaying a cursor starting point; displaying a cursor ending point;

controlling an animation of movement of a cursor for creating the presentation of the subject matter;"

## AND

providing a first color for the cursor starting point as recited in claim 55; OR playing the at least one display screen without any dedicated engine reuiring a separate download as recited in claim 72; OR

setting a resolution for the at least one display screen as recited in claim 75; OR selecting a shape for the cursor to obtain a selected cursor shape as recited in claim 79; OR

adjusting a speed of the movement of the cursor during the animation of movement of the cursor as recited in claim 86; OR

adjusting a point of transition of the cursor along a cursor for creating the presentation of the subject matter as recited in claim 89; OR

entering text into a balloon dialogue box as recited in claim 93; OR

The closest prior art, Gibbons et al (US 6,100,881), show a substantially similar method for creating interactive multimedia presentation. However, Gibbons et al, singularly or in combination with the prior art of records, still fail to anticipate or render the above cited limitations obvious.

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Any comments considered necessary by applicant must be submitted no later than the

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payment of the issue fee and, to avoid processing delays, should preferably accompany the issue

fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for

Allowance."

Inquires

Any inquiry concerning this communication or earlier communications from the

examiner should be directed to Sy Luu whose telephone number is (571) 272-4064. The

examiner can normally be reached on Monday - Friday from 7:300 am to 4:00 pm (EST).

If attempts to reach the examiner by telephone are unsuccessful, the examiner's

supervisor, Kristine Kincaid, can be reached on (571) 272-4063.

The fax number for the organization where this application or proceeding is assigned is

(571) 273-8300.

Any inquiry of a general nature or relating to the status of this application or proceeding

should be directed to the receptionist whose telephone number is (703) 305-3900.

Information regarding the status of an application may be obtained from the Patent

Application Information Retrieval (PAIR) system. Status information for published applications

may be obtained from either Private PAIR or Public PAIR. Status information for unpublished

applications is available through Private PAIR only. For more information about the PAIR

system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private

PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

/Sy D. Luu/

Sy D. Luu

Primary Examiner, Art Unit 2174

SDL: 6/25/07